## **CLASSIC** Whirlpool Disinfectant Cleaner

- Disinfectant Cleaner Sanitizer Fungicidal Virucide\* Mildewstat Deodorizer
- Effective in Hard Water and 5% Serum
- 5th Generation Quaternary Ammonium Compounds
- Granted 510(k) Pre-Market Clearance for Medical Device Use

**Central's Classic Whirlpool Disinfectant Cleaner** can be used to disinfect hard, non-porous, inanimate surfaces including (fiberglass and stainless steel tubs and chair surfaces, chrome plated intakes and lifts, patient transfer equipment, etc.). Formulated for use in hospitals, nursing homes, clinics, and other institutions. **Sanitizing:** At 2 ounces per gallon of water CLASSIC Whirlpool Disinfectant Cleaner is an effective sanitizer on hard non-porous, non-food environmental surfaces.

**USE DILUTION:** 2 ounces per gallon of water

**CENTRAL SOLUTIONS, INC.** 

CONTACT TIMES: Disinfection: 10 minutes Sanitizing: 30 Seconds

**Central's Whirlpool Disinfectant Cleaner** is also ideal for use in automatic dispensing systems from the 2 liter and BathTap containers. Refer to individual system literature for dispensing instructions.

EFFICACY:	Pseudomonas aeruginosa Staphylococcus aureus Salmonella choleraesuis Serratia marcescens Salmonella typhi and Methicillin Resistant Staphylococcu Vancomycin Resistant Enterococcu		Enterobacter aerogenes Streptococcus faecalis Tricophyton mentagrophytes *HIV-1 (AIDS Virus) Influenza A2/Brazil
ACTIVE INGREDIENTS:	Octyl decyl dimethyl ammonium ( Dioctyl dimethyl ammonium chlor Didecyl dimethyl ammonium chlor Alkyl (C14, 50%; C12, 40%; C16	ride	1.650 % 0.825 % 0.825 % de 2.200 %
<b>PACKAGE SIZES</b> 1 Gallon (4 per case) 1 Gallon BathTap (4 pe 3 Liter (6 per case)	CLAS: r case) BATH:	<b>der No.</b> 23001 23002 2300-3L	
SPECIFICATIONS:	COLOR: ODOR: pH: SPECIFIC GRAVITY: FOAM PROPERTIES: TYPE WETTING AGENTS: ACTIVE INGREDIENTS, OUA BIODEGRADABLE:	Low Non-ionic and Catio	41 to 8.49 lb. / gallon) onic
		Kansas Ci Tel: (913) 621-6 www.cen	Road, P.O. Box 15276 ty, Kansas 66115 6542 (800) 255-0262 tralsolutions.com al and Environmental Hygiene

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